

TV7150

Pinhole Super Mini Camera

The pinhole super mini camera is a small, inconspicuous surveillance camera. Its small size (2.9 x 2.2 x 2.2 cm) and low weight (just 17,5 g) allow you to use it almost anywhere. The pictures are in colour.

The pinhole super mini camera is equipped with a 1/4" Super HAD CCD from Sony. The CCD element is extremely light-sensitive (0.05 lux). With 420 TV lines, the colour pictures are top-quality.

The integrated pinhole lens has a focal length of 3.7 mm, and the horizontal angle of vision is 51°.

The pinhole super mini camera has ELC (Electronic Light Compensation), BLC (Back Light Compensation), AGC (Automatic Gain Control) and AWB (Automatic White Balance). The protection class IP54 makes the camera dustproof and splash-proof. It is designed for indoor use. Its power consumption is 2.1 Watt. The scope of delivery includes a mini-camera bracket or ceiling bracket and an adapter ring for flush and surface fitting.



Product highlights:

- 1/4" Sharp CCD
 - Integrated 3.7 mm pinhole lens
 - Resolution: 420 TV lines
 - Horizontal viewing angle: 51°
 - Incl. adapter rings for flush and surface fitting
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Pinhole Super Mini Camera

Technical Data

CCD	1/4" Sharp CCD
Resolution	420 TV lines (PAL: 512 x 582)
Light sensitivity	0.05 lux
Colour – B/W	Colour
Signal-to-noise ratio	> 50 dB
Lens	3.7 mm (F2.0)
Horizontal angle	51°
IP protection type	IP54
Electronic shutter	1/50 – 1/100,000 sec
Back-light compensation (BLC)	Active histogram plus window weight BLC
Gain control	Yes
APC	No
White balance	2,400° K to 11,000° K
DigitalSignalProcessor	Yes
Power consumption	ca. 2.1 W
Operating voltage	12 VDC
Dimensions (HxØ)	29.4 x 22 mm